

Baptist Medical Center East
400 Taylor Road
Montgomery, AL 36124
334-277-8330

Name: JENKINS, JONATHAN ARNOLD

MR#: E000609941

Account: E2123500877

Sex: Male

Admit: 8/23/2021

DOB: 11/2/1999

Room/Bed: /

Admit Type: Outpatient

Discharge Date:

Age: 21 years

Admitting Physician: BARTON, LINDSEY T, NP

Hematology

Routine Hematology

COLLECTION TIME: 12:19 CDT

COLLECTION DATE: 8/23/2021

PROCEDURE:		UNITS:	REF RANGE:
WBC	3.9 ^L	X10-3/uL	[4.1-10.3]
RBC	4.53 ^L	X 10-6/uL	[4.69-6.13]
Hemoglobin	12.9 ^L	gm/dl	[13.0-17.5]
Hematocrit	39.0 ^L	%	[40.0-51.0]
MCV	86	FL	[81-100]
MCH	28	pg	[27-31]
MCHC	33	gm/dl	[32-35]
Platelet Count	248	X10-3/uL	[140-400]
RDW	12.7	%	[11.5-14.5]

Automated Differential

COLLECTION TIME: 12:19 CDT

COLLECTION DATE: 8/23/2021

PROCEDURE:		UNITS:	REF RANGE:
Neutro Auto	51	%	[40-75]
Lymph Auto	39	%	[20-53]
Mono Auto	8	%	[0-12]
Eos Auto	1	%	[0-8]
Basophil Auto	0	%	[0-2]
Immature Gran Auto	0.3	%	[<=0.9]
Neutro Abs	2.0	X10-3/uL	[1.4-6.5]
Lymph Abs	1.5	X10-3/uL	[1.0-4.8]
Mono Abs	0.3	X10-3/uL	[0.1-0.6]
Eos Abs	0.0	X10-3/uL	[0.0-0.7]
Basophil Abs	0.0	X10-3/uL	[0.0-0.2]
Immature Gran Abs	0.0	X10-3/uL	[<=1.0]
NRBC	0.0	/100 WBC	[0.0-0.0]
NRBC Abs	0.0	X10-3/uL	[0.0-0.0]

8/25/21
normal
J.B. Barton, MD

MR#: E000609941

Printed: 8/23/2021 14:11 CDT

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Report Request ID: 147793789

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Name: JENKINS, JONATHAN ARNOLD

Chemistry

Chemistry Tests

COLLECTION TIME: 12:19 CDT

COLLECTION DATE: 8/23/2021

PROCEDURE:		UNITS:	REF RANGE:
Gluc	104 ^{H11}	mg/dL	[70-100]
BUN	15	mg/dL	[7-20]
Creat	0.85	mg/dL	[0.60-1.30]
eGFR	>60 ^{O1 i2}	mL/min/1.73m2	[>=60]
eCrCl	N/A ^{O2}	mL/min	[30-120]
Sodium [vl]	138	mmol/L	[135-145]
Potassium [vl]	3.5	mmol/L	[3.5-5.0]
Chloride	105	mmol/L	[98-108]
CO2	28	mmol/L	[21-32]
Anion Gap	8		[4-15]
Calcium	9.0	mg/dL	[8.5-10.1]
Total Protein	7.4	gm/dl	[6.4-8.2]
Albumin	4.3	gm/dl	[3.4-5.0]
Alk Phos	66	unit/L	[45-117]
ALT	28	unit/L	[15-78]
AST	22	unit/L	[8-37]
Bili Total	1.1 ^H	mg/dL	[0.2-1.0]

Order Comments

- O1: estimatedGFR
 Ordered by Discern Expert based on new creatinine result
- O2: estimatedCrCl
 Ordered by Discern Expert based on new creatinine result

Interpretive Data

- i1: Gluc
 70-100 mg/dL Fasting
 70-200 mg/dL Non Fasting
- i2: eGFR
 Estimated eGFR calculations are based on the MDRD equation and are adjusted for sex(female) and race (black). eGFR results that approach 60 mL/min/1.73m2 or below reflect diminished renal function, but must be interpreted in the clinical context. Patients without markers of kidney damage who have an eGFR >60 mL/min/1.73m2 are unlikely to have kidney disease. At higher levels (>60 mL/min/1.73m2) eGFR estimates display greater biologic and measurement variability. Based on current recommendations, higher values are reported as >60 mL/min/1.73m2.

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Chemistry

Chemistry Tests

Interpretive Data

i2: eGFR

GFR (mL/min/1.73m2)	With Kidney Damage	Without Kidney Damage
>90	Stage One	Normal
60 - 89	Stage Two	Decreased GFR
30 - 59	Stage Three	Stage Three
15 - 29	Stage Four	Stage Four
<15 (or dialysis)	Stage Five	Stage Five

Radiology Contrast Study Guidelines

>60	Acceptable
30 - 60	Indeterminate
<30	Usually Contraindicated

Cardiac Panel

COLLECTION TIME: 12:19 CDT

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PROCEDURE: UNITS: REF RANGE:

HS Troponin 70.16 ng/L [<=78.50]

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